



ARIZONA DEPARTMENT OF HEALTH SERVICES  
BUREAU OF STATE LABORATORY SERVICES  
250 North 17th Avenue Phoenix, Arizona 85007  
State Lab 602-364-3190 <http://www.AZNewborn.com>

**ARIZONA NEWBORN SCREENING REPORT**

Date : 05/13/2010  
Infant's Name :  
Date of Birth : 05/05/2010 @ 17:37  
Date of Collection : 05/08/2010 @ 05:10  
Date Received : 05/11/2010  
Mother's Name :  
Address :  
City/St/Zip :  
Phone :  
Physician :  
Submitter :

Specimen Type\* : First Screen  
Lab Number : 2010131  
Patient Number : 2010131  
Medical Record :  
Sex : Female  
Race : White  
Birth Weight :  
Transfused : No  
Date Transfused+ :  
Food Source : Breast & Lactose  
Kit Number :

**SCREENING RESULTS**

365

**DISORDERS**

**RESULTS**

Endocrine Disorders  
Hemoglobinopathies  
Biotinidase Deficiency  
Galactosemia  
Amino Acid Disorders  
Fatty Acid Oxidation Disorders  
Organic Acid Disorders  
Cystic Fibrosis

Normal  
Normal  
Normal  
Normal  
Normal  
Normal  
Normal  
CF not indicated by IRT

\*\*\*Effective 9/28/09: Please note that birthweight ranges and cut-offs for CAH have been changed. Please refer to our website, [www.aznewborn.com](http://www.aznewborn.com), for more information.

\*A second screen is required for all babies born in Arizona. If this specimen is the FIRST SCREEN, please collect an additional specimen at the first visit to a healthcare provider after discharge from the hospital or no later than five to ten days of age.

+ Unless transfusion is marked, the assumption is that the infant has not been transfused.

The purpose of the Arizona Department of Health Services Newborn Screening Program is to identify infants at increased risk for a variety of disorders. Since this is a screening test, the possibility of a false positive or negative result must be considered. The test may need to be repeated and diagnosis confirmed or ruled out by additional specialized studies. A negative screen does not rule out the possibility of a disorder. Health care providers should remain watchful for any signs or symptoms of these disorders with their patients.